

NOTICE TO FISHERMEN

FLIDAR and TRIAXYS data collection buoys Installation July 2017



Placement of data buoys in Bay State Wind lease area

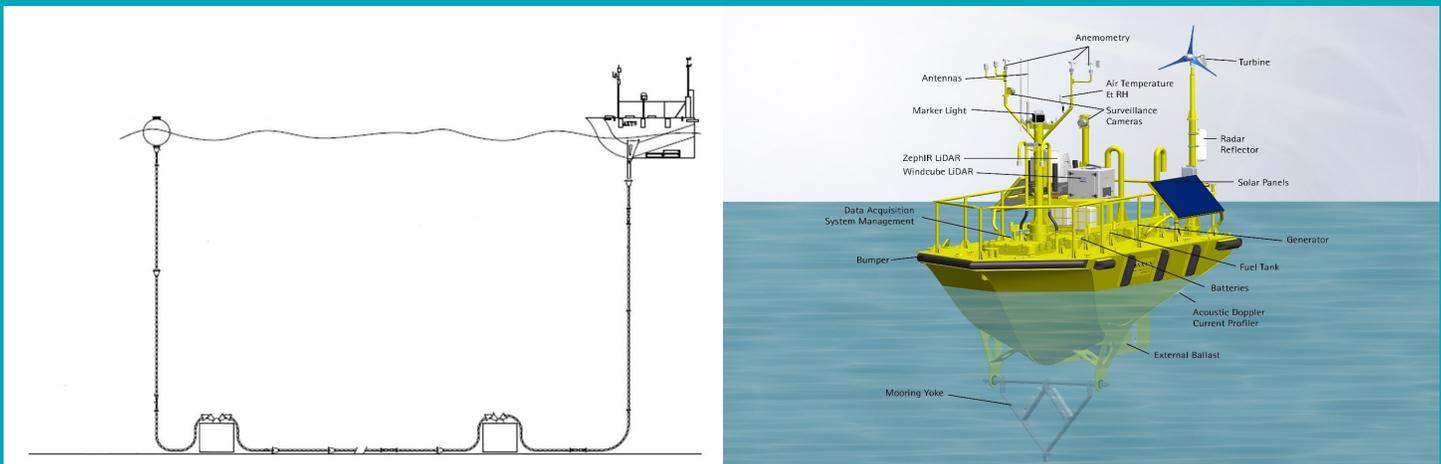
For the next three years DONG Energy US Wind Power will be collecting data on the physical, biological and economic characteristics of BOEM lease area OCS-A 0500 south of Martha's Vineyard (see chart) to assess suitability for the construction of an offshore wind farm. In July 2017 DONG Energy will install two WindSentinel FLIDAR buoys to record meteorological and environmental conditions in the area; and a TRIAXYS buoy recording sea conditions. These buoys are expected to be on site for two to four years.

For live webcam of sea conditions at the buoy sites please visit this link:

<https://portal.axys-aps.com/platforms/P2013>

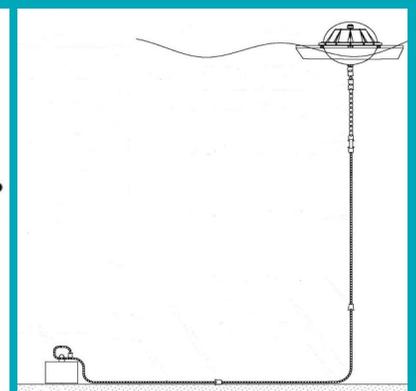
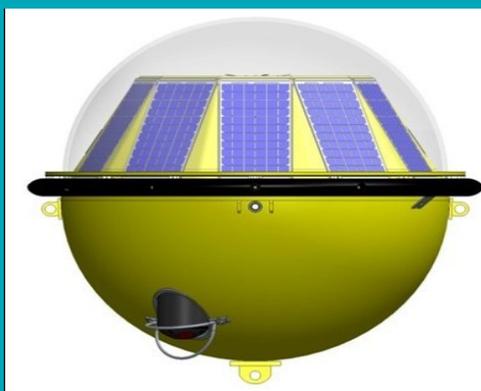
Fishermen are requested to note buoy locations and to maintain a safe distance during fishing activities. Please note that the FLIDAR buoys are secured with heavy double-block moorings connected by chain, with the FLIDAR on one end and a pendant buoy on the other.

Mobile-gear fishermen should avoid towing between the paired buoys.



WindSentinel FLIDAR and pendant buoy on double-block mooring. Mooring blocks will be spaced 150 yards apart with an anchor chain sweep radius of approximately 90 yards for the FLIDAR and 50 yards for the pendant.

TRIAXYS buoy on a single mooring block with an anchor chain sweep radius of approximately 50 yards.



For more information contact: John Williamson, DONG Energy Fishery Liaison Officer

Cell: 207 939-7055 john@seakeeper.net

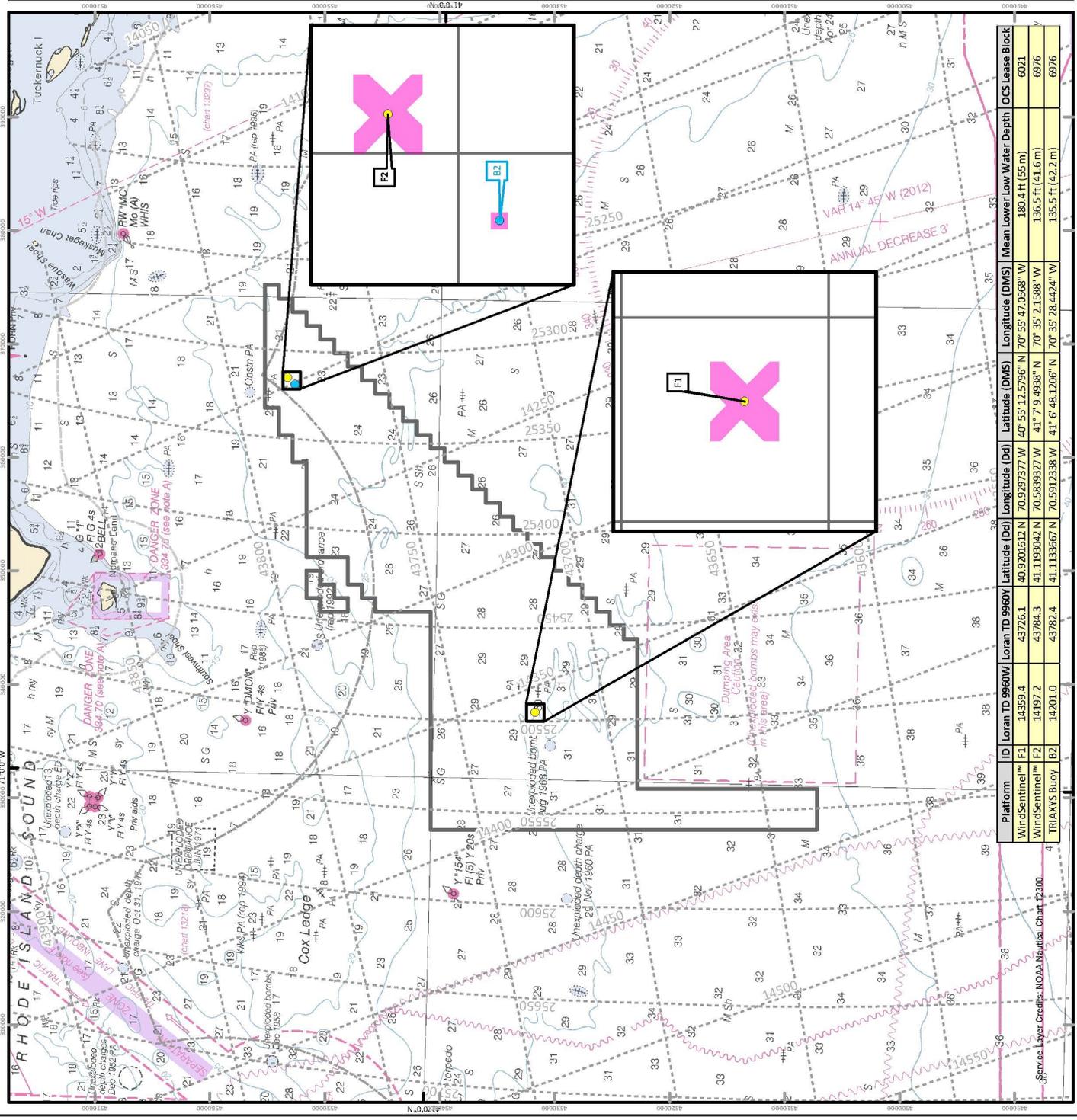
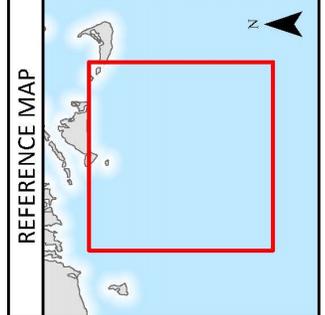
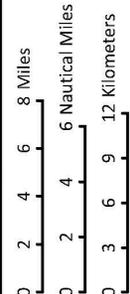
Please add your contact information to our list of vessels fishing the lease area.

Bay State Wind
 Offshore Wind Project
 Site Assessment Plan:
 Project Location



TRIAXYS Buoy Location
 WindSentinel Location
 Installation Area
 Lease Area OCS-A 0500 (BOEM 2015)
 Loran C Line
 3-Nautical Mile Limit (BOEM 2010)
 12-Nautical Mile Limit (NOAA OCS 2016)

Date	May 2017
File/Job Number	
Personnel	Figure Prepared by: William Scates



Platform	ID	Loran TD 9960W	Loran TD 9960V	Latitude (DmS)	Longitude (DmS)	Mean Lower Low Water Depth	OCS Lease Block
WindSentinel™ F1	14359.4	43726.1	40° 52' 01.612" N	70° 59' 47.0568" W	180.4 ft (55 m)	6021	
WindSentinel™ F2	14197.2	43784.3	41° 11' 50.42" N	70° 58' 39.37" W	136.5 ft (41.6 m)	6976	
TRIAxYS Buoy B2	14201.0	43782.4	41° 11' 36.67" N	70° 59' 35" W	135.5 ft (42.2 m)	6976	

Service Layer Credits: NOAA Nautical Chart 12300